

Yield and Vegetative and Chemical Composition of Forage Treatment

Soil Science Society of America Journal
17, 42-46

DOI: [10.2136/sssaj1953.03615995001700010010x](https://doi.org/10.2136/sssaj1953.03615995001700010010x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Changing Concepts Of Plant Nutrient Behavior And Fertilizer Use. Advances in Agronomy, 1959, , 67-141.	5.2	4
2	Growth and ion uptake by maize seedlings on solutions variable in phosphate and flow rate. Plant and Soil, 1964, 21, 94-100.	3.7	11
3	Competitive relationships among herbaceous grassland plants. Botanical Review, The, 1969, 35, 251-284.	3.9	35
4	An ecological consideration of the significance of cation-exchange capacity of roots of some Utah range plants. Plant and Soil, 1984, 79, 169-180.	3.7	36
5	Potassium Nutrition of Forage Crops with Perennials. Assa, Cssa and Sssa, 0, , 423-445.	0.6	3